EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		((interleav$3 same (deinterleav$3 de-interleav$3) same ((soft near decision) SOVA viterbi (sequence near detector)) same (CRC (cyclic near redundancy))) and ((probability confidence log-likelihood hypothesis hypotheses) and (iterati $4 with decod$3) and (turbo with (decod$3 product cod$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 17:30
		((CRC with pass$3 with (artificial$3 probabli$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 13:59
		("CRC" "cyclic redundancy check") with ("turbo product code"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 11:57
		"CRC-16" and syndrome and "error pattern" and (logic gate "AND" "XOR	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 17:18
L1	1872	(interleav$3 with (turbo near (product cod$3 encod$3 decod$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/02 15:37
L2	506	(interleav$3 with (turbo near (product cod$3 encod$3 decod$3))) and (CRC "cyclic redundancy check")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/02 15:37
L3	1	(interleav$3 with (turbo near (product cod$3 encod$3 decod$3))) and (CRC "cyclic redundancy check") and (probability near measure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/02 15:38
L4	1	((interleav$3 with (turbo near (product cod$3 encod$3 decod$3))) and (CRC "cyclic redundancy check") and (probability near measure))"clm."	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/02 15:39

L5	1	((interleav$3 with (turbo near (product cod$3 encod$3 decod$3))) and (CRC "cyclic redundancy check") and (probability near measure)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/02 15:39
L6	106	((iterati$4 near decod $3) with (TPC (turbo near (product code)))) and CRC and (probabli $4 (soft near decision) artificia$3 confidence)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/02 16:10
L7	14	(iterati$4 same ((soft near decision) SOVA (sequence near detector) detector)) same (turbo near (decod $3 cod$3 product)) same (CRC (cyclic near redundancy))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/02 16:11
L8	676	714/758.ccls. and CRC	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/02 16:11
L9	11	((error near (detect$3 correct$3)) with (logic$3 gates "xor" "XOR") with (two)) and ("CRC" "cyclic redundancy") and (scrambl$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/02 16:12
L10	195	714/780.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/02 16:13
S1	176737	((detect$3 correct$3) near (error))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/14 15:07
S2	12121	((detect$3 correct$3) near (error)) and CRC	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 15:43
S3	559	((detect$3 correct$3) near (error)) and (CRC near "16 bit")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 17:39
S4	803	(CRC near "16 bit")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 17:39

S5	14	(CRC near "16 bit").ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 18:39
S6	2	"6304987".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 18:39
S7	125	(((detect$3 correct$3) near (error)) and (CRC near (lsfr generat$3))).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 16:37
S8	828	("16" near CRC)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 16:38
S9	24	("16" near CRC) and (self near synchron$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 17:02
S10	0	("16" near CRC near check near circuit) and (self near synchron$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 17:05
S11	0	(CRC near "check circuit") and (self near synchron$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 17:06
S12	184	(CRC near "check circuit")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/10 17:07
S13	55	(CRC near "check circuit").ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 12:41
S14	15	("CRC" "cyclic redundancy check") with (synchron$6) with (scramb$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 13:51
S15	15	(("CRC" "cyclic redundancy check") and (synchron$6) and (scramb$3)) and 714/758.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 13:51
S16	0	(("CRC" "cyclic redundancy check") and (synchron$6) and (scramb$3)) and 714/757.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 13:51

S17	2	(("CRC" "cyclic redundancy check") and (synchron$6) and (scramb$3)) and 714/775.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 13:51
S18	2	"6647518"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/24 09:47
S19	2	"6647518".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/24 09:52
S20	3	"5732089".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/24 09:52
S21	80475	(CRC "cyclic redundancy check")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/14 15:08
S22	259	(CRC "cyclic redundancy check") with (scrambler $2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/14 15:08
S23	14	(CRC "cyclic redundancy check") with (scrambler $2) with (synchronous)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/14 15:08
S24	16	(CRC "cyclic redundancy check") with (scrambler $2) with (synchron$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/14 15:08
S25	17	(CRC "cyclic redundancy check") with (scrambler $2) with ($5synchron$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/15 21:28
S26	18328	(CRC "cyclic redundancy check") and (error near (detect$3 correct$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/15 21:29
S27	913	(CRC "cyclic redundancy check") and (error near (detect$3 correct$3)) and syndrome	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/15 21:29
S28	70	(CRC "cyclic redundancy check") and (two near error near (detect$3 correct$3)) and syndrome	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/15 21:29

S29	115	(CRC "cyclic redundancy check") and (error near (detect$3 correct$3)) and syndrome and scrambl$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/15 21:30
S30	5	((CRC "cyclic redundancy check") and (error near (detect$3 correct$3)) and syndrome and scrambl $3).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/15 21:30
S31	3	((CRC "cyclic redundancy check") and (error near (detect$3 correct$3)) and syndrome and scrambl $3).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 10:51
S32	1689	714/758.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 10:51
S33	597	714/758.ccls. and CRC	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 10:51
S34	100	714/785.ccls. and CRC	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 13:28
S35	2	"6609226".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 13:31
S36	20	(CRC "cyclic redundancy check") with (synchron $4) with (scrambler de $scramble)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 13:42
S37	174966	(Gorshe, Steven Scott). in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 13:42
S38	12	(Gorshe and Steven and Scott).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 16:26
S39	1014	(error near (detect$3 correct$3)) with (logic$3 gates "xor" "XOR") with (two)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 16:27

S40	73	((error near (detect$3 correct$3)) with (logic$3 gates "xor" "XOR") with (two)) and ("CRC" "cyclic redundancy")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 16:27
S41	9	((error near (detect$3 correct$3)) with (logic$3 gates "xor" "XOR") with (two)) and ("CRC" "cyclic redundancy") and (scrambl$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 16:44
S42	4	("CRC" "cyclic redundancy") and (scrambl$5) and (syndrome with (double near error))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 16:45
S43	10	("CRC" "cyclic redundancy") and (scrambl$5) and (syndrome with ((double two) near error))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 16:47
S44	6	S43 not S42	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 20:25
S45	1375	CRC near "16"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 20:25
S46	735	"CRC-16"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 20:26
S47	17	"CRC-16" and syndrome and "error pattern"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 20:26
S48	16	"CRC-16" and syndrome and "error pattern" and (logic gate "AND" "XOR" "OR")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 20:39
S49	41	(CRC "cyclic redundancy check") and self $synchronous	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 20:40
S50	32	(CRC "cyclic redundancy check") and (self $synchronous near scrambler)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 20:40

S51	3	(CRC "cyclic redundancy check") and (self $synchronous near scrambler) and (syndrome) and "error pattern"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 20:41
S52	8	(CRC "cyclic redundancy check") and (self $synchronous near scrambler) and (syndrome)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 20:41
S53	5	S52 not S51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 20:41
S54	2	"6851086".pn. and (CRC error pattern scrambler gate logic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/16 20:49
S55	2	"6851086".pn. and (CRC error pattern scrambler gate logic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/16 20:49
S56	14807	("CRC" "cyclic redundancy check") with (turbo near$2 (encod$3 cod$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 11:57
S57	4	("CRC" "cyclic redundancy check") with ("turbo product code")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 12:13
S58	0	2003/0106012	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 12:13
S59	2	"20030106012"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 12:42
S60	4	("6526538" "6606725" "5859859" "6223319"). pn.	USPAT	OR	ON	2007/04/25 12:51
S61	0	2002/0026615	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 12:43
S62	2	"20020026615"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 12:43

S63	41155	("CRC" "cyclic redundancy check")	USPAT	OR	ON	2007/04/25 12:51
S64	292	("CRC" "cyclic redundancy check") with (probability)	USPAT	OR	ON	2007/04/25 12:52
S65	1	("CRC" "cyclic redundancy check") with (probability) with (turbo)	USPAT	OR	ON	2007/04/25 12:55
S66	128	("CRC" "cyclic redundancy check") with (turbo)	USPAT	OR	ON	2007/04/25 12:56
S67	70	("CRC" "cyclic redundancy check") with (turbo near cod$3)	USPAT	OR	ON	2007/04/25 12:56
S68	0	("CRC" "cyclic redundancy check") with (turbo) with (log-likelihood)	USPAT	OR	ON	2007/04/25 12:56
S69	1	("CRC" "cyclic redundancy check") with (turbo) with (likelihood)	USPAT	OR	ON	2007/04/25 13:14
S70	0	00/19616	EPO	OR	ON	2007/04/25 13:14
S71	11	00/19616	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 13:15
S72	2899538	WO 00/19616	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 13:15
S73	11	"WO 00/19616"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 13:18
S74	0	"WO 03/006691"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 13:19
S75	0	"WO 03/005591"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 13:19

S76	0	"03/005591"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 13:19
S77	3	"03005591"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 13:19
S78	23	(TPC "turbo product code") and (CRC near pass$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 13:57
S79	2	(TPC "turbo product code") and ((CRC near pass$3) with (artificial$3 probabli$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 13:58
S80	2	((CRC near pass$3) with (artificial$3 probabli$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 13:59
S81	2	(CRC with pass$3 with (artificial$3 probabli$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 13:59
S82	2	(CRC with pass$3) same (artificial$3 probabli$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 13:59
S83	13	(CRC with pass$3) same (artificial$3 probabli$4 confidence)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 14:00
S84	4	((CRC with pass$3) same (artificial$3 probabli$4 confidence)) and (TPC (turbo near (product code)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 14:02
S85	618	(iterati$4 near decod$3) with (TPC (turbo near (product code)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 14:03
S86	170	((iterati$4 near decod $3) with (TPC (turbo near (product code)))) and CRC	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 14:03
S87	101	((iterati$4 near decod $3) with (TPC (turbo near (product code)))) and CRC and (probabli $4 (soft near decision) artificia$3 confidence)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 14:04

S88	8	((iterati$4 near decod $3) with (TPC (turbo near (product code)))) and (CRC with (probabli $4 (soft near decision) artificia$3 confidence))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 15:59
S89	6	("5446747" "5761248" "6182261").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 16:34
S90	2567	(iterati$4 near decod$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 16:34
S91	191	(iterati$4 near decod$3) and ("SOVA" (soft near output near Viterbi) (soft near decision) Bahl Cocke Jelinke Raviv "BCJR") and (CRC (cyclic near redundancy))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 16:37
S92	2	(iterati$4 near decod$3) and ("SOVA" (soft near output near Viterbi) (soft near decision) Bahl Cocke Jelinke Raviv "BCJR") and (CRC (cyclic near redundancy)) and (probabili$4 near (measure confiden$2 hypothesis))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 16:37
S93	8	(iterati$4 near decod$3) and ("SOVA" (soft near output near Viterbi) (soft near decision) Bahl Cocke Jelinke Raviv "BCJR") and (CRC (cyclic near redundancy)) and (probabili$4 near (measure confiden$2 hypothesis data))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 16:38
S94	8	(iterati$4 near decod$3) and ("SOVA" (soft near output near Viterbi) (soft near decision) Bahl Cocke Jelinke Raviv "BCJR") and (CRC (cyclic near redundancy)) and ((probabili$4 near (measure confiden$2 hypothesis data)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 16:38

S95	213	(interleav$3 and (deinterleav$3 de-interleav$3) and ((soft near decision) SOVA viterbi) and (CRC (cyclic near redundancy)) and (probability confidence log-likelihood hypothesis hypotheses) and iterativ $3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 17:22
S96	263	(interleav$3 and (deinterleav$3 de-interleav$3) and ((soft near decision) SOVA viterbi) and (CRC (cyclic near redundancy)) and (probability confidence log-likelihood hypothesis hypotheses) and iterati $4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 17:23
S97	184	(interleav$3 and (deinterleav$3 de-interleav$3) and ((soft near decision) SOVA viterbi) and (CRC (cyclic near redundancy)) and (probability confidence log-likelihood hypothesis hypotheses) and iterati $4 and turbo)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 17:23
S98	183	(interleav$3 and (deinterleav$3 de-interleav$3) and ((soft near decision) SOVA viterbi) and (CRC (cyclic near redundancy)) and (probability confidence log-likelihood hypothesis hypotheses) and iterati $4 and (turbo with (decod$3 product cod $3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 17:24
S99	165	(interleav$3 and (deinterleav$3 de-interleav$3) and ((soft near decision) SOVA viterbi) and (CRC (cyclic near redundancy)) and (probability confidence log-likelihood hypothesis hypotheses) and (iterati $4 with decod$3) and (turbo with (decod$3 product cod$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 17:25

S100	184	(interleav$3 and (deinterleav$3 de-interleav$3) and ((soft near decision) SOVA viterbi detector) and (CRC (cyclic near redundancy)) and (probability confidence log-likelihood hypothesis hypotheses) and (iterati $4 with decod$3) and (turbo with (decod$3 product cod$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 17:25
S101	165	(interleav$3 and (deinterleav$3 de-interleav$3) and ((soft near decision) SOVA viterbi (sequence near detector)) and (CRC (cyclic near redundancy)) and (probability confidence log-likelihood hypothesis hypotheses) and (iterati $4 with decod$3) and (turbo with (decod$3 product cod$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 17:30
S102	0	(interleav$3 and (deinterleav$3 de-interleav$3) and ((soft near decision) SOVA viterbi (sequence near detector)) and (CRC (cyclic near redundancy)) and (probability confidence log-likelihood hypothesis hypotheses) and (iterati $4 with decod$3) and (turbo with (decod$3 product cod$3))).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 17:26
S103	1	(interleav$3 and (deinterleav$3 de-interleav$3) and ((soft near decision) SOVA viterbi (sequence near detector)) and (CRC (cyclic near redundancy)) and (probability confidence log-likelihood hypothesis hypotheses) and (iterati $4 with decod$3) and (turbo with (decod$3 product cod$3))).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 17:26

S104	11	(interleav$3 same (deinterleav$3 de-interleav$3) same ((soft near decision) SOVA viterbi (sequence near detector)) same (CRC (cyclic near redundancy))) and ((probability confidence log-likelihood hypothesis hypotheses) and (iterati $4 with decod$3) and (turbo with (decod$3 product cod$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 17:32
S105	2002	(iterati$4 with ((soft near decision) SOVA (sequence near detector) detector))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 17:33
S106	242	(iterati$4 with ((soft near decision) SOVA (sequence near detector) detector) same (turbo near (decod $3 cod$3 product))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 17:34
S107	9	(iterati$4 with ((soft near decision) SOVA (sequence near detector) detector) same (turbo near (decod $3 cod$3 product)) same (CRC (cyclic near redundancy))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 17:39
S108	13	(iterati$4 same ((soft near decision) SOVA (sequence near detector) detector) same (turbo near (decod $3 cod$3 product)) same (CRC (cyclic near redundancy))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 17:39
S109	4	S108 not S107	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/06 17:40

4/2/08 4:22:27 PM
C:\ Documents and Settings\ mchaudry\ My Documents\ EAST\ Workspaces\ 10799231.wsp